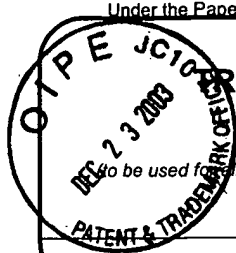


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Total Number of Pages in This Submission

Application Number	10/619,857
Filing Date	July 14, 2003
First Named Inventor	Amit Haller
Art Unit	2661
Examiner Name	Unknown
Attorney Docket Number	IXIM-01001US2

ENCLOSURES (Check all that apply)

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| <input type="checkbox"/> Fee Transmittal Form
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<input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53 | <input type="checkbox"/> Drawing(s)
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<input type="checkbox"/> Petition
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Remarks

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm or Individual name	Kirk J. DeNiro, Esq., Vierra Magen Marcus Harmon & DeNiro LLP
Signature	<i>KJR</i>
Date	12/19/03

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1

of 2

Complete if Known

Application Number	10/619,857
Filing Date	July 14, 2003
First Named Inventor	Amit Haller
Art Unit	2661
Examiner Name	Unknown
Attorney Docket Number	IXIM-01001US2

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ *Number ⁴ *Kind Code ⁵ (if known)	MM-DD-YYYY			
	/	WO 99/48315	09-23-1999	Nokia Mobile Ph		
	/	JP 3153213	04-03-2001	Takayama, Inc.		<input checked="" type="checkbox"/>
						<input type="checkbox"/>
						<input type="checkbox"/>
						<input type="checkbox"/>
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Examiner Signature		Date Considered	
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Application Number	10/619,857
Filing Date	July 14, 2003
First Named Inventor	Amit Haller
Art Unit	2661
Examiner Name	Unknown
Attorney Docket Number	IXIM-01001US2

Sheet 2 of 2

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	✓	GUTHERY et al., "The WebSIM - Clever Smartcards Listen to Port 80", version 15.12.99	
	✓	Project P946-GI, Smart Devices "When Things Start to Think", January 2000, 2000 EURESCOM Participants in Project P946-GI	
	✓	White Paper, Handheld Devices: Comparing the Major Platforms, www.dell.com/r&d, December 2000	
	✓	Miyatsu, Bluetooth Design Background and Its Technological Features, IEICE Trans, Fundamentals, Vol. E83-A, No. 11, November 2000	
	/	Parekh, Operating Systems on Wireless Handheld Devices, A Strategic Market Analysis, Massachusetts Institute of Technology, September 28, 2000	
	/	Johansson, et al., Short Range Radio Based Ad-hoc Networking: Performance and Properties, IEEE, 1999	

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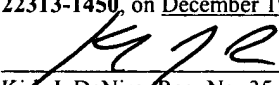


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application)	<u>PATENT APPLICATION</u>
)	
Inventor(s): Amit Haller, et al.)	
)	Art Unit: 2661
SC/Serial No.: 10/619,857)	
)	
Filed: July 14, 2003)	
)	
Title: DEVICE, SYSTEM, METHOD AND)	<u>Customer No. 28554</u>
COMPUTER READABLE MEDIUM FOR)	
SELECTIVELY ATTACHING TO A)	
CELLULAR DATA SERVICE)	
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Kirk J. DeNiro, Reg. No. 35,854
Signature Date: December 19, 2003

12/19/03

NOTICE OF CO-PENDING APPLICATIONS

Commissioner for Patents
P.O. Box 1450
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Sir:

The above-identified patent application may disclose subject matter related to the following U.S. patent applications:

<u>Application No.</u>	<u>Filed</u>	<u>Title</u>
09/850,399	May 7, 2001	A System, Device And Computer Readable Medium For Providing A Managed Wireless Network Using Short-Range Radio Signals
10/165,150	June 6, 2002	A Wireless Device Having A Single Processor In A Short-Range Radio Network

09/932,180	Aug. 17, 2001	A System, Device, and Computer Readable Medium for Providing Networking Services on a Mobile Device
10/435,098	May 9, 2003	A Device, System, Method And Computer Readable Medium For Fast Recovery Of IP Address Change
10/666,776	Sep. 18, 2003	A Device, System, Method And Computer Readable Medium For Attaching To A Device Identified By An Access Point Name In A Wide Area Network Providing Particular Services
10/014,721	Oct. 26, 2001	A Device, System, Computer Readable Medium And Method For Providing Status Information Of Devices In A Short Distance Wireless Network
10/023,525	Dec. 18, 2001	A Method, System And Computer Readable Medium For Making A Business Decision In Response To Information From A Short Distance Wireless Network
10/298,753	Nov. 18, 2002	A Method, System And Computer Readable Medium For Downloading A Software Component To A Device In A Short Distance Wireless Network
09/990,424	Nov. 21, 2001	A Device, System, Method And Computer Readable Medium For Pairing Of Devices In A Short Distance Wireless Network
10/224,749	Aug. 20, 2002	Method, System And Computer Readable Medium For Providing An Output Signal Having A Theme To A Device In A Short Distance Wireless Network
10/266,007	Oct. 7, 2002	A System, Method And Processor Readable Medium For Downloading Information Within A Predetermined Period of Time To A Device Responsive To Price Selection
10/358,693	Feb. 5, 2003	A Method, System And Computer Readable Medium For Adjusting Output Signals For A Plurality OF Devices In A Short Distance Wireless Network Responsive To A Selected Environment
10/454,967	June 4, 2003	A Wireless Device Having Dual Bus Architecture For Interfacing With Cellular Signals And Short-Range Radio Signals


10/632,665

Aug. 1, 2003

A Device, System, Method And Computer Readable
Medium For Identifying And Authenticating A Cellular
Device Using A Short-Range Radio Address

Respectfully submitted,

Date: December 19, 2003

By: 
Kirk J. DeNiro
Reg. No. 35,854

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